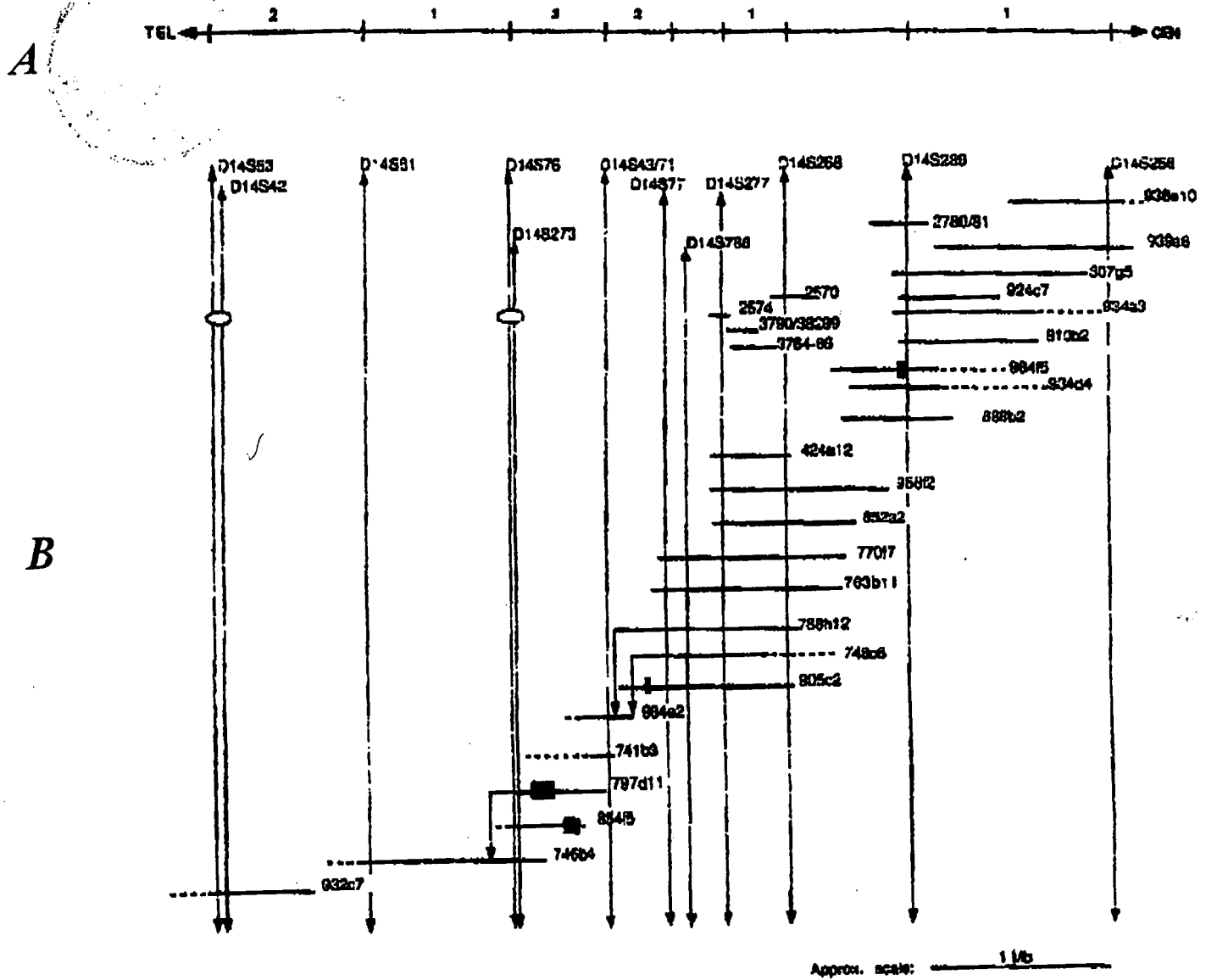


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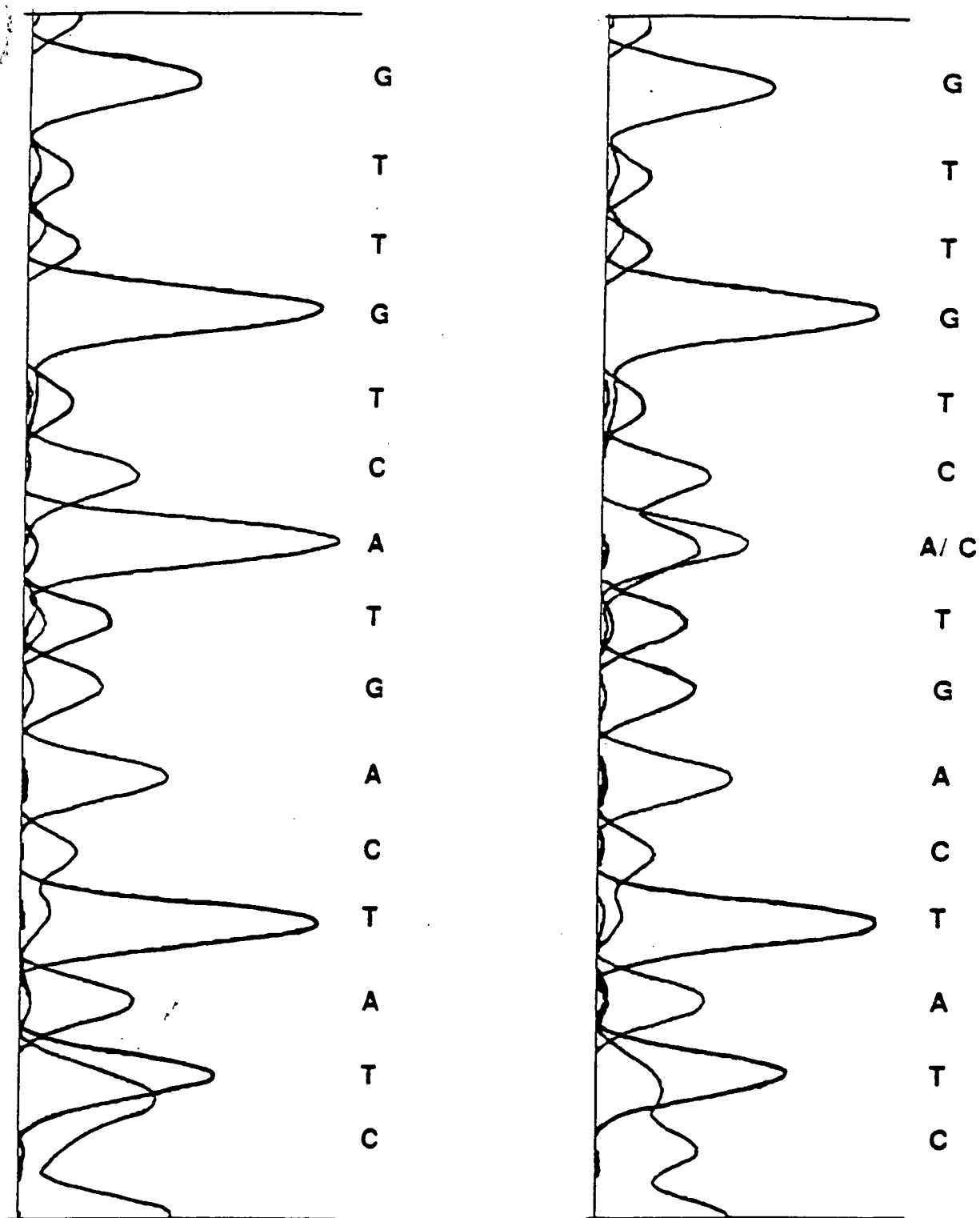
C



D

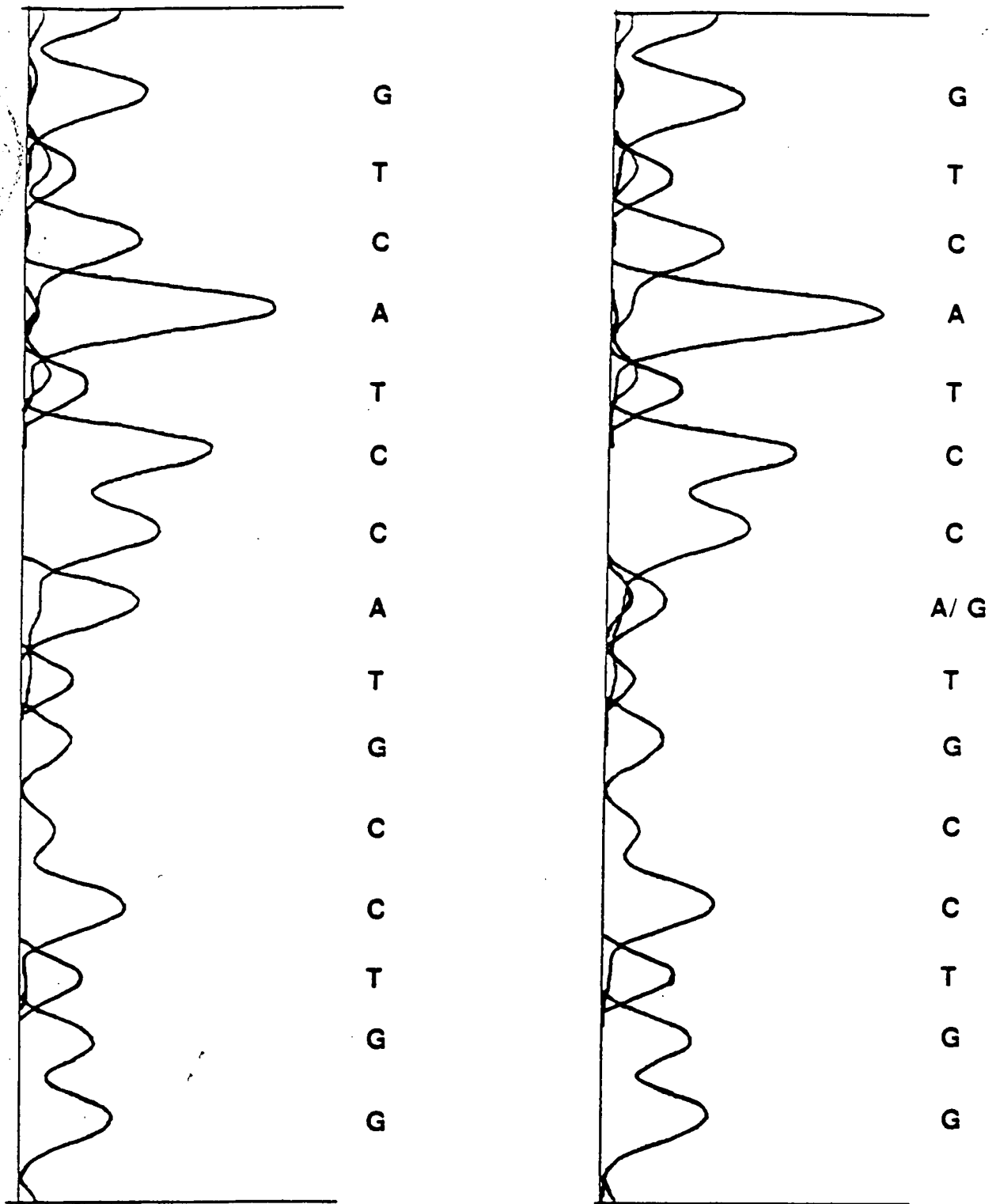
cPCB	DLST	8164	8198
z112		8171	c265/265
z2		8182	
8801'5		c1138	
8153		c189	
LT8P2		c462	
SS1H125			
82271			
Z128			
Z3			
Z113			

FIG. 1



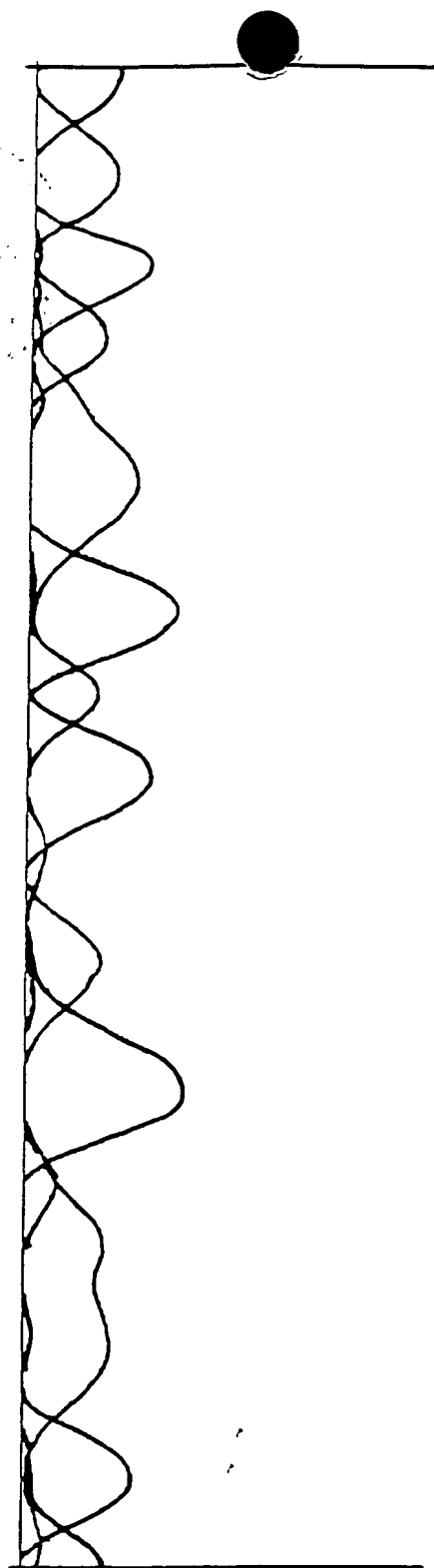
Met 146 Lev

FIG. 2A

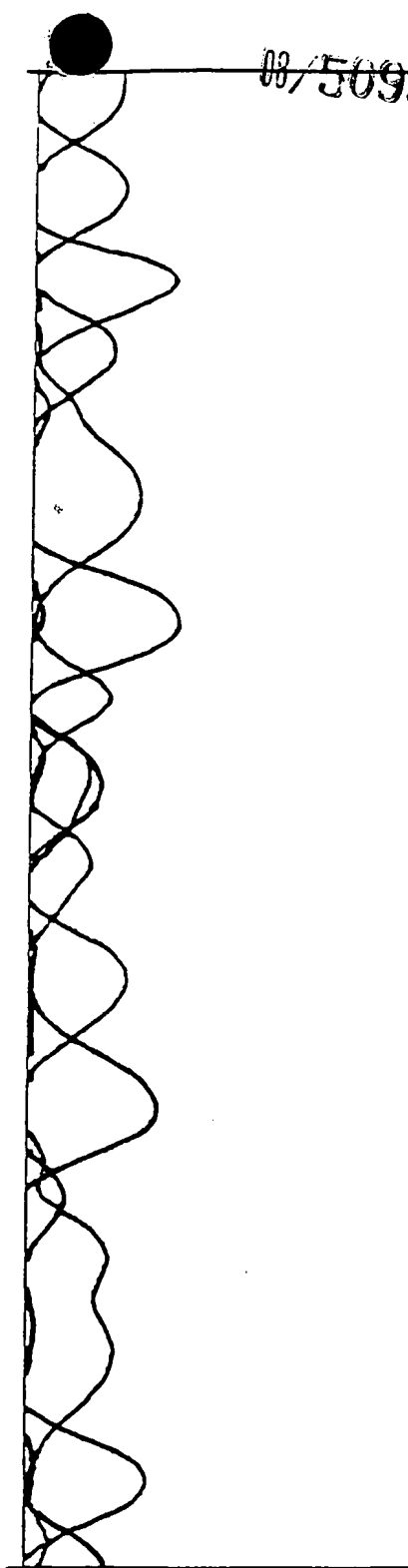


His 163 Arg

FIG. 2B



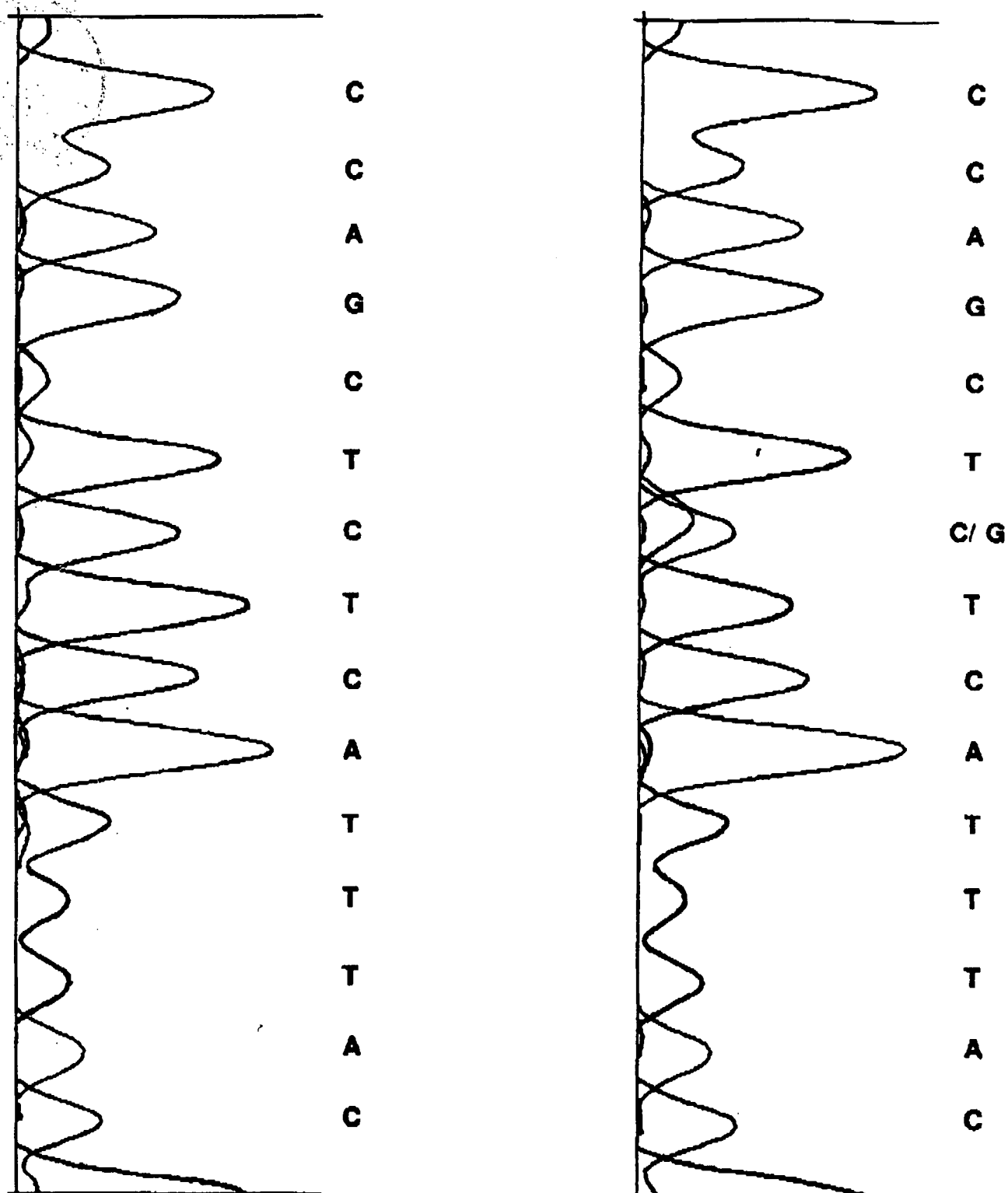
G
A
G
C
C
A
C
G
C
A
G
T
C
C
A



G
A
G
C
C
A
C
G/T
C
A
G
T
C
C
A

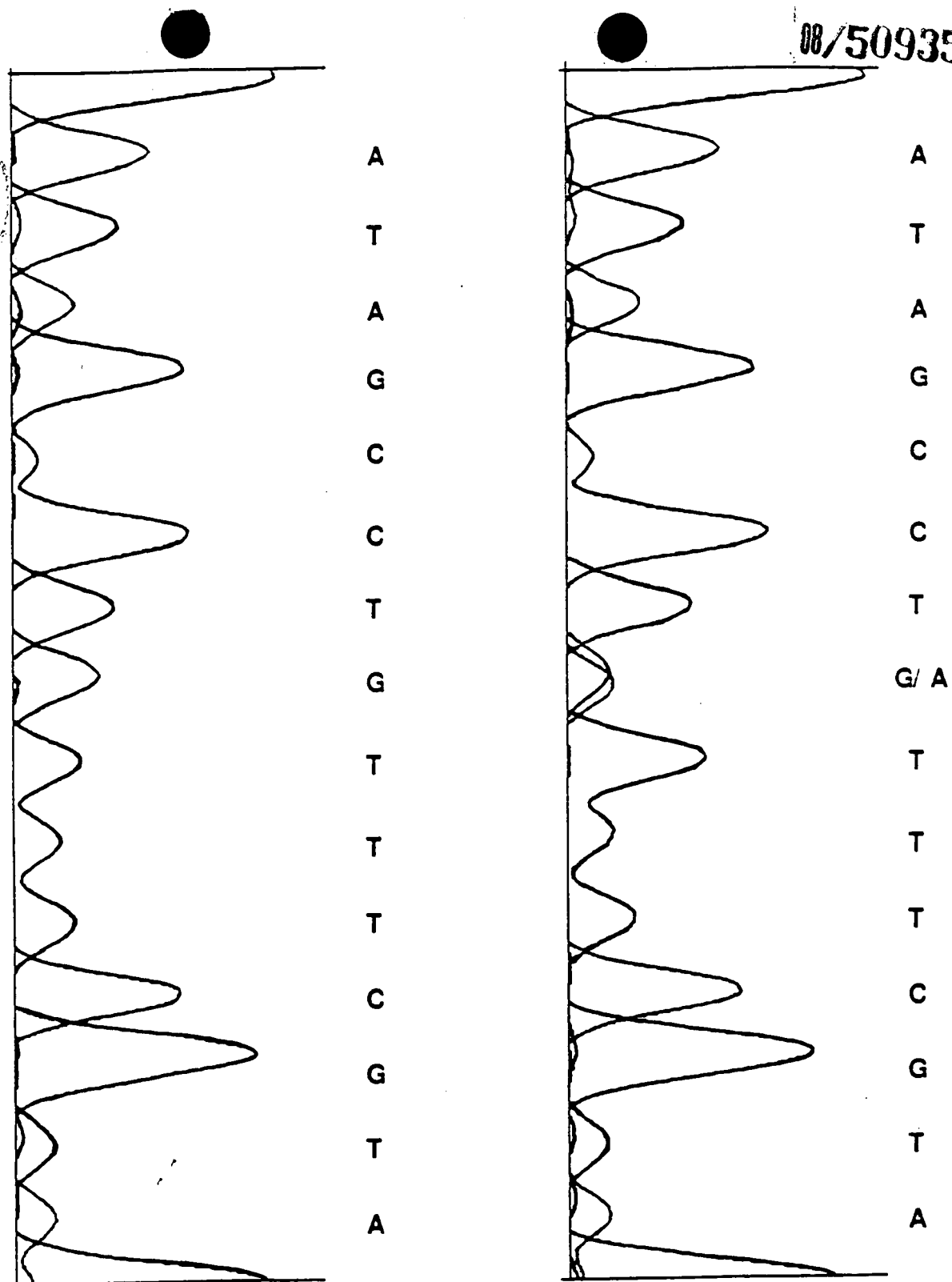
Ala 246 Gln

FIG. 2C



Len 286 Vvh

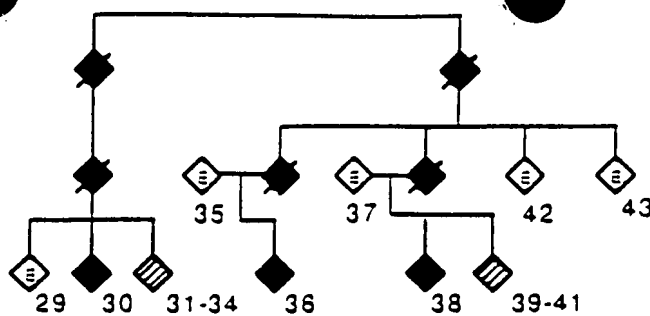
FIG. 2D



Cys 410 Tyr

FIG. 2E

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29 30 31 32 33 34 35 36 37 38 39 40 41 42 43

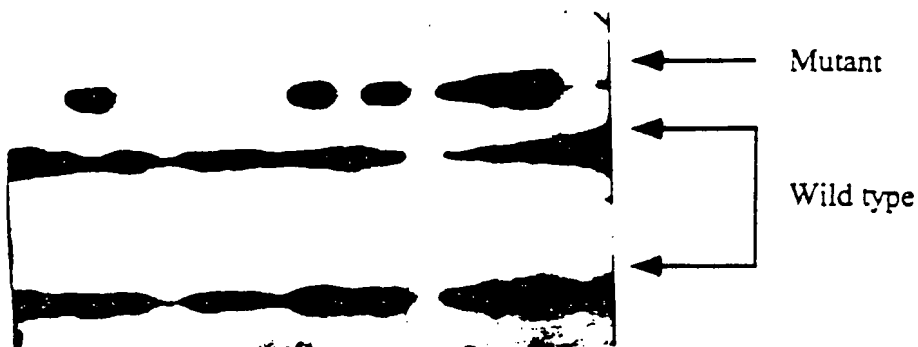
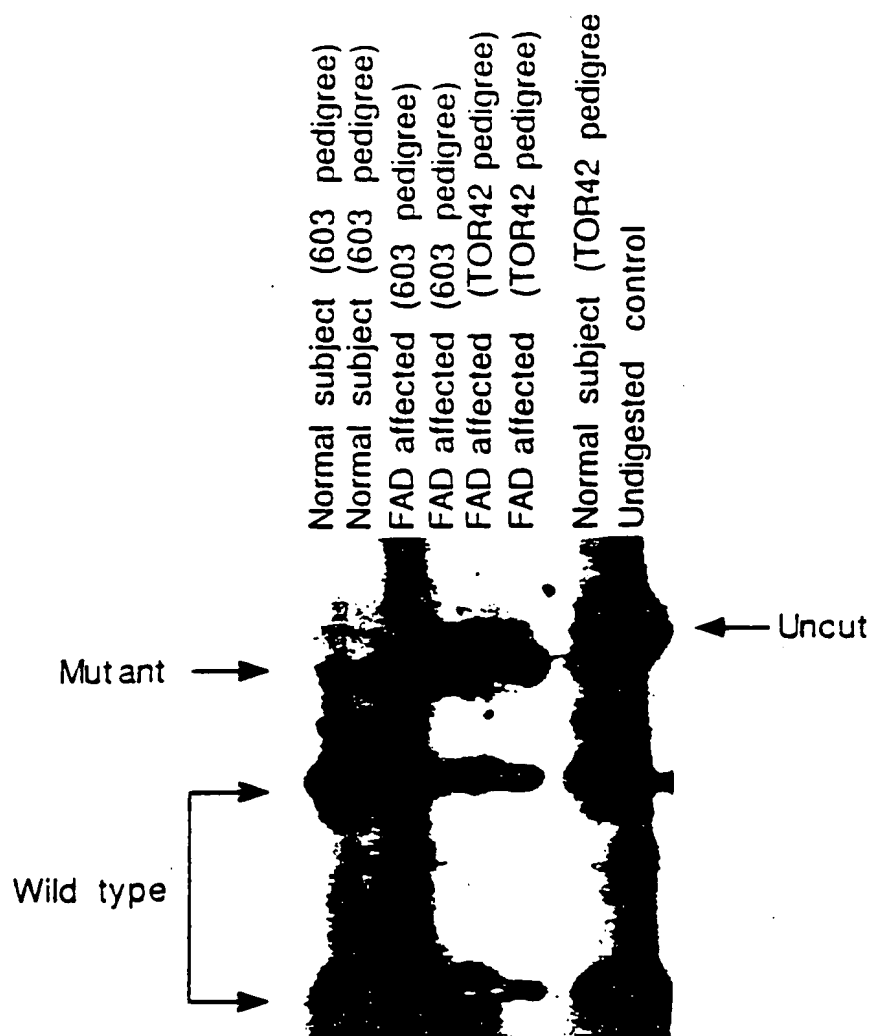
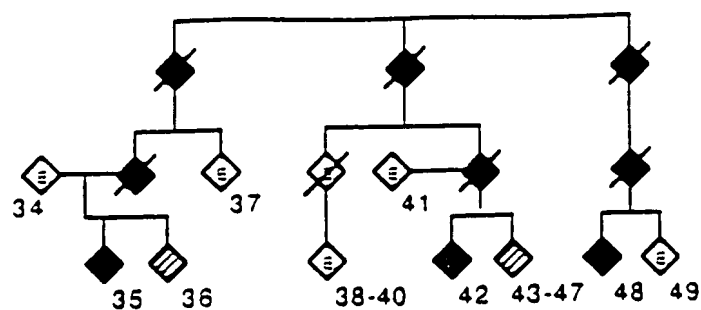


FIG. 3A

*FIG. 3B*

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34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49

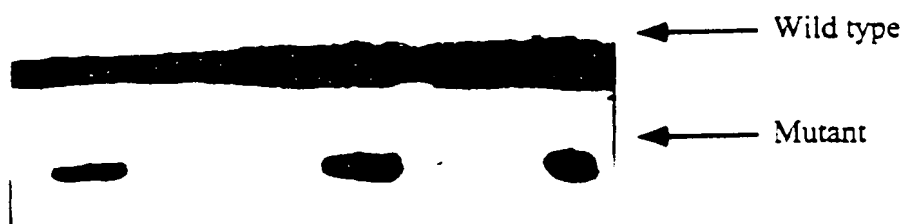


FIG. 3C

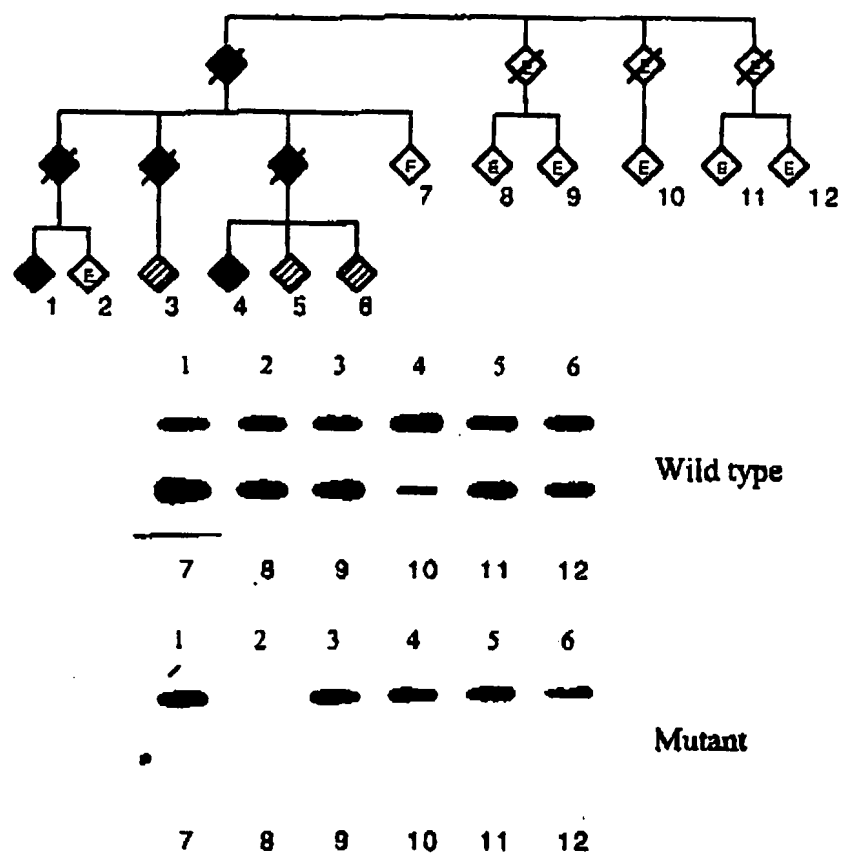


FIG. 3D

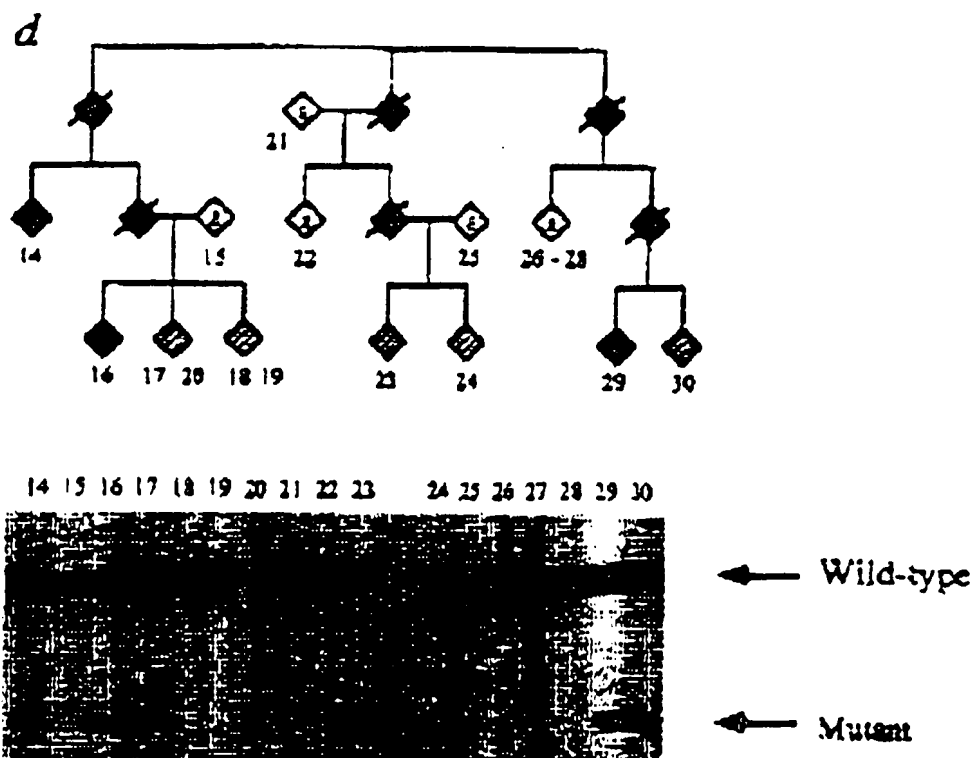


FIG. 3E

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Amygdala
Caudate
Corpus callosum
Hippocampus
Hypothalamus
Substantia Nigra
Subthalamic Nucleus
Thalamus



← 28S

← 18S

FIG. 4

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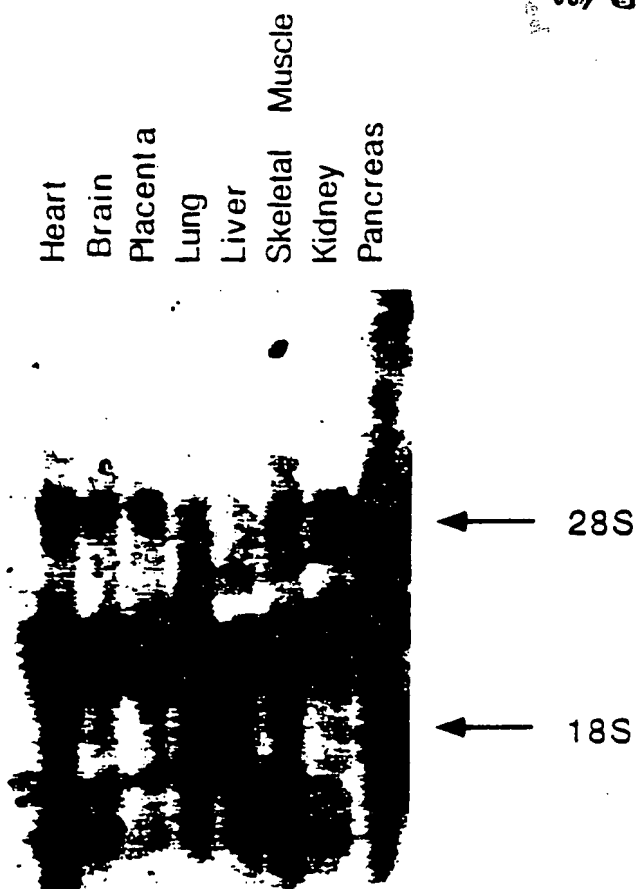
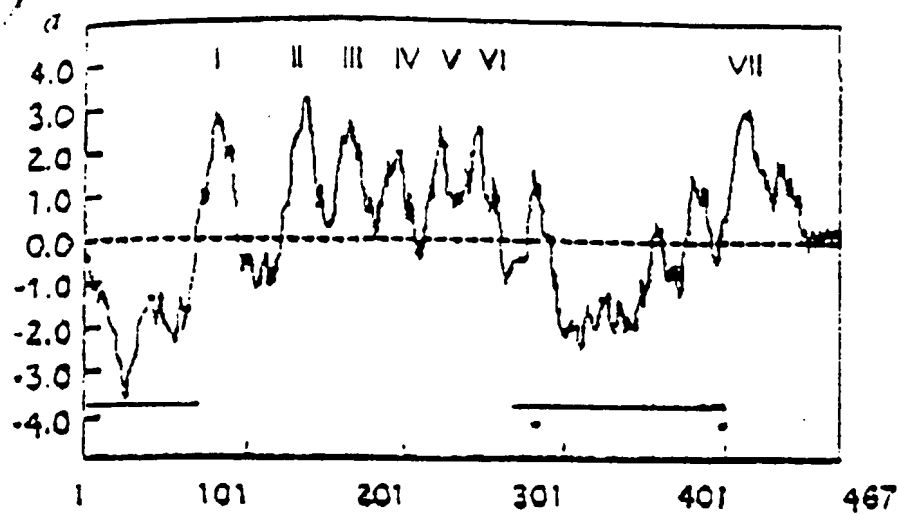


FIG. 5

A

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B

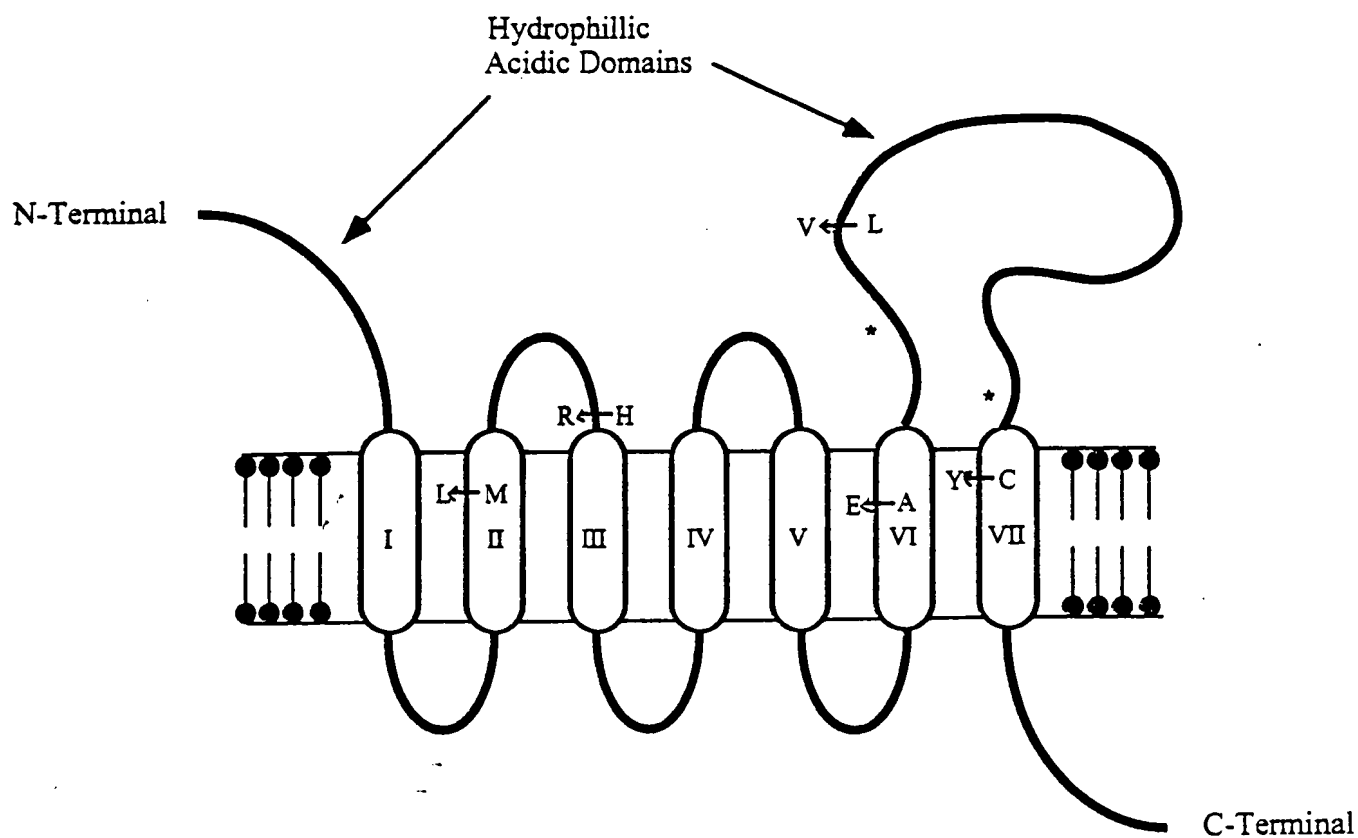


FIG. 6

ES-1

ARMP

ES-1

9.5 —
7.5 —
4.4 —
2.4 —



MMW.
(kb)

Amygdala
Caudate
Substantia Nigra
Hippocampus
Hypothalamus
Corpus callosum
Subthalamic Nucleus
Thalamus

9.5 —
7.5 —
4.4 —
2.4 —



MMW.
(kb)

Amygdala
Caudate
Substantia Nigra
Hippocampus
Hypothalamus
Corpus callosum
Subthalamic Nucleus
Thalamus

9.5 —
7.5 —
4.4 —
2.4 —



MMW.
(kb)

Heart
Brain
Placenta
Lung
Liver
Skeletal Muscle
Kidney
Pancreas

FIG. 7

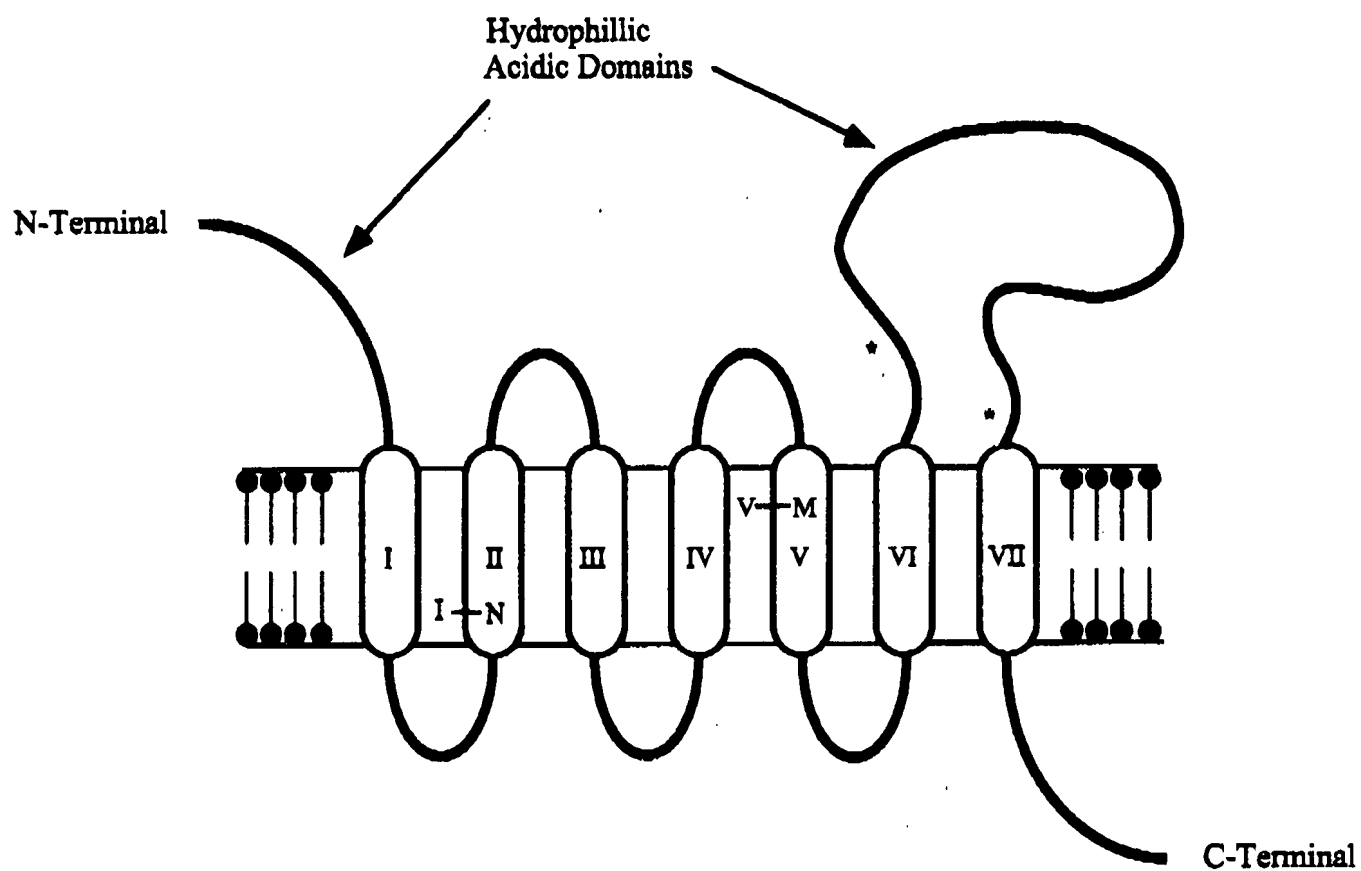


FIG. 8